

ABSTRACT

Heat-induced gelling foaming composition comprising an aqueous phase, said aqueous phase comprising a polymer comprising water-soluble units and units having in water a lower critical solution temperature LCST, the heat-induced demixing temperature by heating in aqueous solution of said units with an LCST being from 5 to 40°C for a concentration by mass in water of 1% of said units, and the concentration of said polymer in said composition being such that the gel point is in the range from 5 to 40°C.

Foam obtained from the said foaming composition.

The compositions according to the invention are essentially compositions for topical application and especially cosmetic or dermatological compositions, for example make-up-removing compositions.

No figures.